



Note: Dimensions are nominal measurements only

SPECIFICATIONS

RECOMMENDED USE

Domestic

ADJUSTABLE

Vertical & Horizontal Adjustment

WARRANTY

Structure: 10 years | Finish: 5 years

Disclaimer: Products in this specification manual must by regulation be installed by licensed and registered trade people. The manufacturer/distributor reserves the right to vary specifications or delete models from their range without prior notification. Dimensions are nominal measurements only. Dimensions and set-outs listed are correct at time of publication however the manufacturer/distributor takes no responsibility for printing errors. All ABI Products are designed in Australia. Copyright ABI Interiors Pty Ltd 2021.

INSTALLATION MANUAL

This product must be installed by a qualified plumber.

The Bottle trap can be connected to either a 32mm or 40mm Plug and waste with the use of the 32mm to 40mm Adaptor supplied with the Bottle trap.

- 1 Install the pop-up waste as per pop-up waste installation instructions.
- 2 Cut the DWV Pipe and fit a DWV socket end, protruding from the wall or the back of the vanity cabinet leaving 1-5mm protruding. The pipe should be cut square to the wall/vanity cabinet and deburred.
- 3 When using 40mm plug & waste, fit into bottle trap Inlet Pipe (A) using Sealing washer (B) and compression Nut (E) do not completely tighten as adjustment of the bottle trap will be required during installation. (If using 32mm Plug & Waste, fit 32mm to 40mm adaptor (C))
- 4 Fit Union (J,K,L,M) to outlet side of Bottle trap (I). Do not completely tighten as removal and adjustment will be required during installation.
- 5 Fit the Bottle trap to the Plug and Waste using sealing washer (D) do not completely tighten as removal and adjustment of the bottle trap will be required during installation.
- 6 Lubricate end of Bottle trap outlet pipe (G) with plumbers grade grease or soapy water, fit Key seal (H) supplied to end of Outlet pipe (G).
- 7 Slide outlet pipe (G) with rubber Key seal (H) into DWV socket until raised edge of Key seal (H) is against DWV pipe.
- 8 Loosen compression nut (F) and adjust height of bottle trap inlet pipe (A) and align outlet pipe (G) to the side of the bottle trap outlet assembly (J,K,L,M). Mark outlet pipe 30mm longer than compression nut (M) edge when Outlet assembly (J,K,L,M) is fully assembled. Cut the outlet pipe (G) using pipe cutter and deburr pipe edges. Slide wall flange (P) onto outlet pipe.
- 9 Remove Bottle trap from waste. Assemble outlet pipe (G) to Bottle trap, do not tighten completely as adjustment will be required during installation.
- 10 Lubricate Key seal (H) on end of Outlet pipe, Push Key seal and pipe into DWV socket.
- 11 Reconnect Bottle Trap to Pop-up Waste
- 12 Adjust Bottle trap to required position and tighten all connections.
- 13 Fill Basin with water and drain. Check Bottle trap for any leaks.

